

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	513	(magnet\$4 magnetoresistive mram mtj mjt) near5 (code coded coding) with (tamper\$4 damag\$4 corrupt\$4 alarm\$5 eras \$5 detect\$5) with (package module housing chip encapsulat \$5 circuit\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 17:14
L2	104221	(magnet\$4 magnetoresistive mram mtj mjt) near5 (proximity orientation distance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 17:18
L3	177	(magnet\$4 magnetoresistive mram mtj mjt) near5 (proximity orientation distance) with (code coding coded state value logic one zero binary sense) with (memory cell storage register chip) and (key encrypt\$4 decrypt\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 17:19
L4	375	726/34.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 17:28
L5	136	726/34.ccls. and (magnet\$5 magnetoresistive mram mtj mjt)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 17:28
L6	375	726/34.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 17:46

S1	57	knudsen near2 (carl).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:47
S2	8	knudsen near2 (carl).in. and (circuit\$).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:48
S3	841	713/194.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:50
S4	243	206/701.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:50
S5	0	207/807.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:50
S6	132	365/48.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:50
S7	495	365/55.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:50
S8	1699	S3 S4 S6 S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:50

S9	562	S8 and (magnet\$4 mram mtj mjt) with (memory cell storage)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:51
S10	17	S8 and (magnet\$4 mram mtj mjt) with (memory cell storage) with (tamper\$4 damag\$4 corrupt\$4 harm\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:51
S11	3	S8 and (magnet\$4 mram mtj mjt) with (memory cell storage) with (tamper\$4 damag\$4 corrupt\$4 harm\$4) same key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:51
S12	25	(magnet\$4 magnetoresistive mram mtj mjt) with (memory cell storage) with (tamper\$4 damag\$4 corrupt\$4 harm\$4) same key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:53
S13	25	(magnet\$4 magnetoresistive mram mtj mjt) with (memory cell storage register buffer) with (tamper\$4 damag\$4 corrupt\$4 harm\$4) same key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:54
S14	8835	(magnet adj junction magnetoresistive mrom mtj mjt) near5 (memory cell storage register chip buffer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:56
S15	52	S8 and (magnet adj junction magnetoresistive mrom mtj mjt) near5 (memory cell storage register chip buffer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:56
S16	36600	(magnet\$4 magnetoresistive mram mtj mjt) with (bit\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:57

S17	266	(magnet\$4 magnetoresistive mram mtj mjt) with (bit\$4) with (tamper\$4 damage \$4 corrupt alarm\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 15:58
S18	1464	(magnet\$5 magnetoresistive MRAM mtj mjt) with (code coded coding) with (tamper\$4 damage\$4 corrupt\$4 alarm\$4 eras \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 16:02
S19	908	(magnet\$5 magnetoresistive MRAM mtj mjt) with (code coded coding) with (tamper\$4 damage\$4 corrupt\$4 alarm\$4 eras \$4) same (memory cell storage register chip bit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/16 16:03

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L7	228	726/34.ccls.	USPAT; UPAD	OR	ON	2009/11/16 17:47
L8	637	713/194.ccls.	USPAT; UPAD	OR	ON	2009/11/16 17:47
L9	160	206/701.ccls.	USPAT; UPAD	OR	ON	2009/11/16 17:47
L11	658	206/807.ccls.	USPAT; UPAD	OR	ON	2009/11/16 17:47
L12	83	365/48.ccls.	USPAT; UPAD	OR	ON	2009/11/16 17:47
L13	293	365/55.ccls.	USPAT; UPAD	OR	ON	2009/11/16 17:47
L14	2024	l7 l8 l9 l11 l12 l13	USPAT; UPAD	OR	ON	2009/11/16 17:47
L15	35	l14 and (magent\$5 magentoresistive mram mjt mtj).clm.	USPAT; UPAD	OR	ON	2009/11/16 17:49
L16	0	l14 and (encrypt\$4 with bit with (magnet\$5)).clm.	USPAT; UPAD	OR	ON	2009/11/16 17:49
L17	0	l14 and (encrypt\$4 with bit with (magnet\$8)).clm.	USPAT; UPAD	OR	ON	2009/11/16 17:50

L18	31	l14 and (bit with (magnet \$8)).clm.	USPAT; UPAD	OR	ON	2009/11/16 17:50
L19	134	206/719.ccls.	USPAT; UPAD	OR	ON	2009/11/16 18:42

11/ 16/ 09 7:39:34 PM

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